

WEST Search History for Application 10536885

Creation Date: 2008042714:04

| Query | DB | Op. | Plur. | Thes. | Date |
|--|------------------|-----|-------|-------|------------|
| transformation.clm. and grape.clm. and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.) | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| 6972351.pn. | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| transformation.clm. and (grape or grape.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.) | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| (transformation.clm. and (grape or grape.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)) not (transformation.clm. and grape.clm. and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)) | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| transformation.clm. and grape.clm. | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| transformation.clm. and grape.clm. | USPT, DWPI | OR | YES | | 04-27-2008 |
| transformation.clm. and grape.clm. | USPT | OR | YES | | 04-27-2008 |
| transformation.clm. and (grape.clm. or vitus.clm.) | USPT | OR | YES | | 04-27-2008 |
| transformation.clm. and (grape.clm. or vitus.clm.) | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| transform\$.clm. and (grape.clm. or vitus.clm.) | PGPB, USPT, DWPI | OR | YES | | 04-27-2008 |
| transform\$.clm. and (grape.clm. or vitus.clm.) | USPT | OR | YES | | 04-27-2008 |
| transform\$.clm. and (grape.clm. or vitus.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.) | USPT | OR | YES | | 04-27-2008 |
| (transform\$.clm. and (grape.clm. or vitus.clm.) and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)) not | USPT | OR | YES | | 04-27-2008 |

| | | | | | |
|---|--|--|--|--|--|
| (transformation.clm. and grape.clm. and (phytoene.clm. or lycopene.clm. or carotene.clm. or isopentenyl.clm. or isomerase.clm. or geranyl\$.clm.)) | | | | | |
|---|--|--|--|--|--|